

Form PTO-1449

U.S. Department of Commerce
Patent and Trademark OfficeAtty. Docket No.
0575/48332-B
JPW/AJM/AGSerial No.
10/665,668Applicant(s)
Carol M. TroyFiling Date
September 19, 2003

Group Art Unit

1645

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
~	5 6 7 2 5 0 0	9/1997	Litwack, et al.	—	—	
~	6 6 3 5 7 3 8	10/2003	Troy, C.M., et al.	—	—	
~	0 0 4 4 9 3 1	4/2002	Troy, C.M., et al.	—	—	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number	Date	Name	Class	Subclass	Translation	
						Yes	No
~	EP 4 2 5 2 1 2	5/1991	All	—	—		
~	EP 5 3 3 3 5 0	5/1999	Howard, et al.	—	—		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

~	Ali, Fadia El-Fehail and Samanen, James Martin, European Patent No. EP 425212, issued April 7, 1999, filed October 22, 1990, Cyclic Anti-Aggregatory Peptides, application published May 2, 1991. DUPLICATE
~	Barinaga, M. (1994) Cell Suicide: By ICE, Not Fire. <i>Science</i> 263: 754-756;
~	Casciola-Rosen, L.A. et al. (1994) Specific Cleavage of the 70-kDa Protein Component of the U1 Small Nuclear Ribonucleoprotein Is a Characteristic Biochemical Feature of Apoptotic Cell Death. <i>J. Bio. Chem.</i> 269 (49) : 30757-30760;
~	Derossi, D., et al. (1996) Cell Internalization of the third helix of Antennapedia homeodomain is receptor-independent. <i>J. Biol. Chem.</i> 271, 18188-93
~	Duggan, M.E. et al. (1995) Non-Peptide Fibrinogen Receptor Antagonists. 7. Design and Synthesis of a Potent, Orally Active Fibrinogen Receptor Antagonist. <i>J. of Med. Chem.</i> 38(17) : 3332-3341;

EXAMINER

MARK NAVARRO

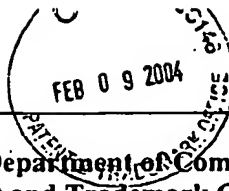
DATE CONSIDERED

3/22/06

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 0575/48332-B JPW/AJM/AG		Serial No. 10/665,668	
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicant(s) Carol M. Troy			
				Filing Date September 19, 2003		Group Art Unit 1645	
U.S. PATENT DOCUMENTS							
Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
FOREIGN PATENT DOCUMENTS							
Examiner Initials		Document Number	Date	Name	Class	Subclass	Translation
							Yes No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
~		Enari, M., Hug, H. and Nagata, S. (1995) Involvement of an Ice-like protease in Fas-mediated apoptosis. <i>Nature</i> 375:78-81;					
~		Fernandes-Alnemri, T., Litwack, G. and Alnemri, E. S. (1995) Mch2, a New Member of the Apoptotic Ced-3/Ice Cysteine Protease Gene Family. <i>Cancer Res.</i> 55:2737-2742;					
~		Koivunen, E., Gay, D.A. and Ruoslahti, E. (1993) Selection of Peptides Binding to the $\alpha^{\text{v}}\beta^3$ Integrin from Phage Display Library. <i>J. of Biol. Chem.</i> 27:20205-20210;					
~		Los, M. et al. (1995) Requirement of an ICE/CED-3 protease for Fas/APO-1-mediated apoptosis. <i>Nature</i> 375:81-83;					
EXAMINER MARK NAVARRO				DATE CONSIDERED 3/22/06			



Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 0575/48332-B JPW/AJM/AG		Serial No. 10/665,668	
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicant(s) Carol M. Troy		Filing Date September 19, 2003	
				Group Art Unit 1645			
U.S. PATENT DOCUMENTS							
Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
FOREIGN PATENT DOCUMENTS							
Examiner Initials		Document Number	Date	Name	Class	Subclass	Translation Yes No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
~		Luo, A.-M. et al. (November, 1993) Antigen Mimicry in Autoimmune Disease, Sharing of Amino Acid Residues Critical for Pathogenic T Cell Activation. <i>Air? Soc. for Clin. Invest.</i> 92:2117-2123;					
~		Mashima, T. et al. (1995) Aspartate-Based Inhibitor of Interleukin-1(3-Converting Enzyme Prevents Antitumor Agent-Induced Apoptosis in Human Myeloid Leukemia U937 Cells. <i>Biochem. and Biophys. Res. Comm.</i> 209 (3):907-915;					
~		Milligan, C.E. et al. (1995) Peptide Inhibitors of the ICE Protease Family Arrest Programmed Cell Death of Motoneurons In Vivo and In Vitro. <i>Neuron</i> 15:385-393;					
~		Munday, N.A. et al. (1995) Molecular Cloning and Pro-apoptotic Activity of ICE _{rel} II and ICE _{rel} III, Members of the ICE/CED-3 Family of Cysteine Proteases. <i>J. of Biol. Chem.</i> 270 (26) : 15870-15876;					
~		Prochiantz, A. (1996) Getting hydrophilic compounds into cells: lessons from homeopeptides. <i>Curr. Opin. Neurobiol.</i> 6:629-34					
EXAMINER MARK NAWROD				DATE CONSIDERED 3/22/06			
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							



Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 0575/48332-B JPW/AJM/AG		Serial No. 10/665,668	
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicant(s) Carol M. Troy			
				Filing Date September 19, 2003		Group Art Unit 1645	
U.S. PATENT DOCUMENTS							
Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
FOREIGN PATENT DOCUMENTS							
Examiner Initials		Document Number	Date	Name	Class	Subclass	Translation
							Yes No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
~		Troy, C.-M., et al. (1996) Downregulation- of Cu/Zn superoxide dismutase leads to cell death via the nitric oxide-peroxynitrite pathway. J. Neurosci. 16:253-61					
~		Wang, L. et al. (1994) Ich-1, an Icc/ced-3-Related Gene, Encodes Both Positive and Negative Regulators of Programmed Cell Death. Cell 78:739-750;					
~		Wang, X. et al. (1995) Purification of an Interleukin-13Converting Enzyme-related Cysteine Protease That Cleaves Sterol Regulatory Element-binding Proteins between the Leucine Zipper and Transmembrane Domains. J. of Biol. Chem. 270(30) :18044-18055 ;					
~		Xuan, J.-W. et al. (1995) Site-Directed Mutagenesis of the Arginine-Glycine-Aspartic Acid Sequence in Osteopontin Destroys Cell Adhesion and Migration Functions. J. of Cell. Biochem. 57:680-690.					
EXAMINER MARK NAVARRO				DATE CONSIDERED 3/22/06			
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							